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L1        53808 S TETRACYCLINE OR TRS
L2         7769 S L1 AND (VECTOR# OR PLASMID# OR CONSTRUCT#)
L3            3 S L2 AND (SCFV OR CHTCR)
L4           87 S L2 AND (GM-CSF OR CYTOKINE# OR GROWTH FACTOR#)
L5            6 S L2 AND (GM-CSF)
L6            4 DUP REM L5 (2 DUPLICATES REMOVED)
L7          484 S L2 AND TCR
L8          486 S L2 AND (TCR OR T-CELL RECEPTOR#)
L9            1 S L8 AND (TUMOR# OR CANCER#)
L10        1550 S IPTG AND (VECTOR# OR PLASMID# OR CONSTRUCT#)
L11          22 S L10 AND (SCFV OR CHTCR OR TCR OR T CELL RECEPTOR)
L12          16 DUP REM L11 (6 DUPLICATES REMOVED)
L13          40 S TETRACYCLINE AND IPTG
L14           0 S L13 AND TRS
L15           0 S L13 AND REVIEW/DT
L16          20 DUP REM L13 (20 DUPLICATES REMOVED)
L17         638 S (VECTOR# OR PLASMID# OR CONSTRUCT#) AND (SCFV OR
CHIMERIC(W)(
L18         206 S L17 AND (CANCER# OR TUMOR#)
L19          39 S L18 AND VIR##
L20          32 DUP REM L19 (7 DUPLICATES REMOVED)
L21           0 S L20 AND IPTG
L22           0 S L17 AND MEMORY
L23           0 S (MEMORY) AND (SCFV OR CHIMERIC(W)(T CELL RECEPTOR# OR TCR)
OR
L24        1974 S (SCFV OR CHIMERIC(W)(T CELL RECEPTOR# OR TCR) OR CHTCR)
L25         416 S L24 AND (((T OR B)(W)(CELL# OR LYMPHOCYTE#)) OR MONOCYTE#
OR
L26         201 S L25 AND (CANCER# OR TUMOR#)
L27           4 S L26 AND (TETRACYCLINE OR TRS OR IPTG)
L28           2 DUP REM L27 (2 DUPLICATES REMOVED)
L29         132 S L25 AND (VECTOR# OR PLASMID# OR CONSTRUCT#)
L30          67 S L29 AND (CANCER# OR TUMOR#)
L31           0 S L30 AND (TETRACYCLINE OR TRS OR IPTG)
L32           2 S L29 AND (TETRACYCLINE OR TRS OR IPTG)
L33          58 S L30 AND ANTIBOD?
L34          36 DUP REM L33 (22 DUPLICATES REMOVED)
L35          18 S L34 NOT PY>1997
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